KEPINSKI, F. POLAND

Eine Bemerkung zu Radecki: Neue Art zur Bestimmung des Azimuts mit dem Polarstern (poln.) 8 192-194

SO: Vermessungs Technik, Decmeber 1955, Unclassified.

Modernia of the newiodic Comet 1966 Ev (Mopff). In English. n. 196.
(ATTA ASSERTED TOA. fol. 5, no. 8, 1956. Marsaawa, Poland)

So: Monthly Light of Mast Puropean Accessions (WAL) Mo. fol. 6, no. 12, Dec. 1957.
Uncl.

KEPINSKI, FELICJAN.

Methode pour determiner l'azimut en observant le passage de paires d'etoiles par le meme almucantarat pres du premier vertical et symetriquement par rapport au meridien.

Varsovie, Poland. Palac Kultury i Nauki, 1957, 5p.

Monthly List of European Accessions (FEAI) LC, Vol. 8, no. 7, July 1959

Uncl.

KEPINSKI, F.

The motion of the periodic comet 1906 17 (Kopff). Pt. 8. p. 193

ACTA ASTRONOMICA. (Polska Akademia Nauk. Komitet Astronomii) Warszawa. Vol. 8, no. 4, 1958. In English. Poland/

Monthly List of East European Accessions Index (EEA1), LC, Vol. 8, No. 6, June 1959 Uncl

KEPINSKI, F.

Determination of the preliminary elements of the orbit of Kopff's comet from observations made in 1958. Postepy astronom 10 no.1:71 Ja-M '62.

1 SE DADOSTRANSFRANCESANSESSANISTENA - MONTANA - CO

KEPINSKI, F.

On the increasing interest in celestial mechanics (from an address to the Convention of the Polish Astronomical Society of September 1961 in Warsaw). Postepy astronom 10 no.2:149 '62.

KEPINSKI, F.

Apparition of the periodic comet 1906 IV (Kopff) in 1958 and some attempts to form the provisional elements of its orbit. Acta astronom 11 no.3:135-139 '61.

1. Institut d'Astronomie de l'Academie Polonaise des Sciences, Section des Cometes, Varsovie.

KEPINSKI, F.

On correcting the orbits of planets and comets. Acta astronom 11 no.4:217-221 '61.

1. Astronomical Institute of the Polish Academy of Sciences, Cometary Section, Warsaw.

s/269/63/000/002/004/037 A001/A101

AUTHOR:

Kepiński, F.

TITLE:

Formulae for correcting the orbits of comets and planets

PERIODICAL: Referativnyy zhurnal, Astronomiya, no. 2, 1963, 9, abstract 2.51.106 ("Postepy astron.", 1962, v. 10, no. 1, 71, Polish)

TEXT: See abstract 28. The author notes that at small values of inclination it is expedient to employ equatorial elements: 1', Ω ' and ω '.

W. Wiśniewski

[Abstracter's note: Complete translation]

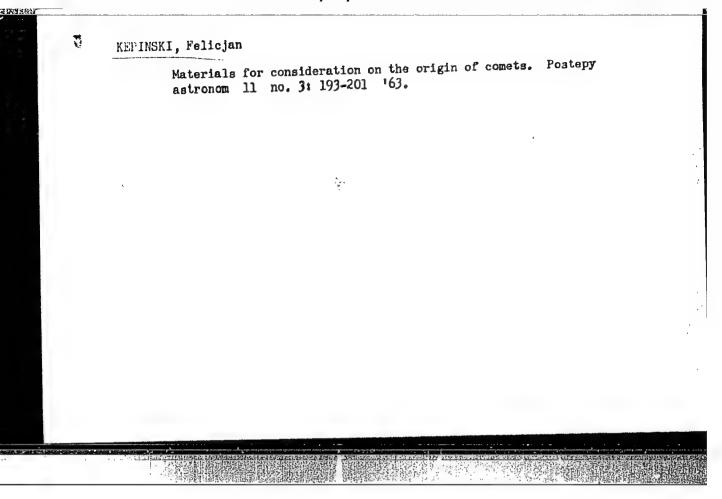
Card 1/1

ARPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000721520011-2"

From the statistics on comets. Postepy astronom 10 no.4x363-364 0-D '62.

Kepinski, F.

In connection with the Scientific Conference on the Observation Services of Artificial Earth Satellites and their Utilization in Geodesy, October 29-30, 1962. Przegl good 35 no.3:140 Mr '63.



KEPINSKI, F.

The solar parallax in the light of old and recent studies. Postepy astronom 11 no.4:281-284 '63.

Statistics of orbits of long-period comets at the border of action of great comets. 284-285

KORZENIEWSKA, I.; KEPINSKI, F.

Distinguished astronomers of the Main School in Warsaw on the occasion of the 100th anniversary of its foundation. Postepy astronom 11 no.41301-307 '63.

Kepinski, f.

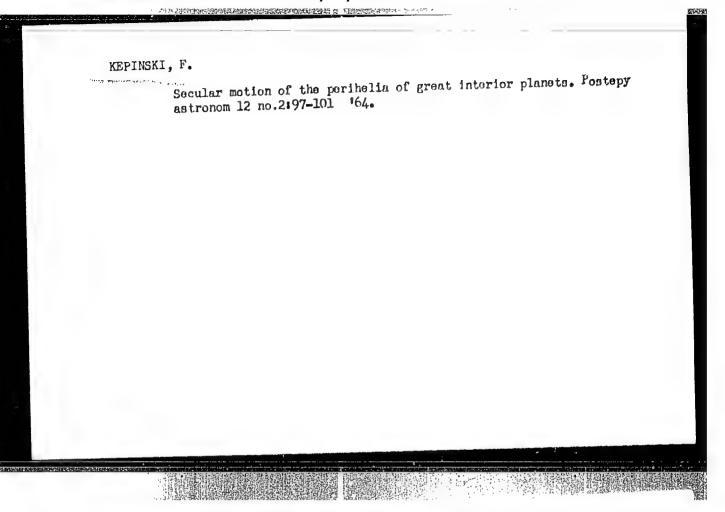
The motion of P/Comet 1906 IV (Kopff) in the years 1958-1964. Acta astronom 13 no.2:87-91 '63.

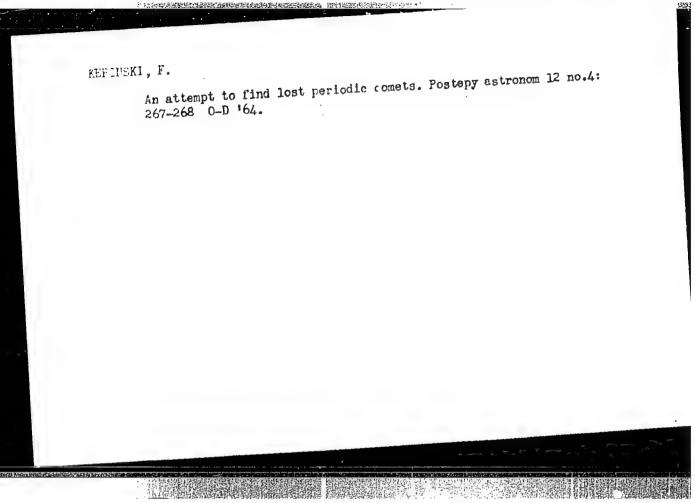
1. Astronomical Institute, Polish Academy of Sciences, Cometary Section, Warsaw.

KEPINSKI, F.

Ephemeria of P/Comet 1906 IV (Kopff) for 1964. Acta astronom 13 no.3:190-196 '63.

1. Astronomical Institute, Polish Academy of Sciences, Comet Section, Warsaw.

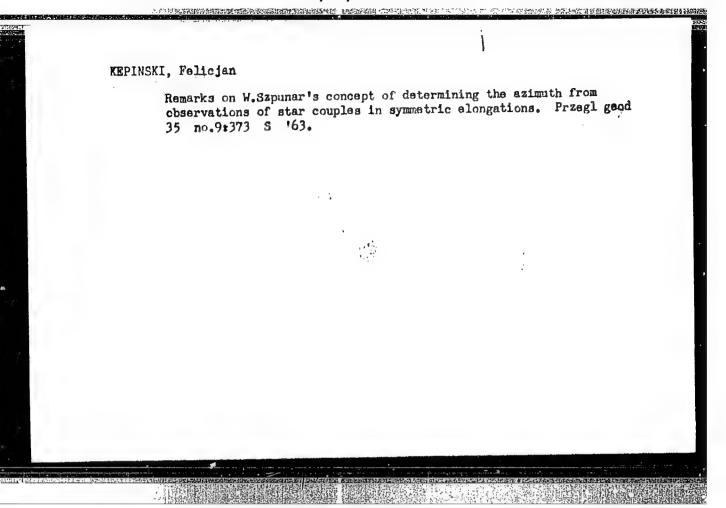




KETINGKI, F.

Ethemeris of P/comet Kopff for 1964/65. Acta astronom 14 no.4:329

1. Cometary Sectio. of the Astronomical Institute of the Polish Academy of Sciences, Warsaw. Submitted F bruary 1962.



KEPINSKI, JERZY

T-14

Poland Chemical Technology. Chemical Products and Their Application

Water treatment. Sewage water.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31776

中心可能的思想的自然也就是我们的现在分词的是我们的人,我们是是这个人

Author : Samolyk Andrzej, Kepinski Jerzy

Title : Sewage Water of Electroplating Shops

Orig Pub: Gaz, woda, techn. sanit., 1956, 30, No 6, 213-215

Abstract: By using a preliminary washing of the articles in a special bath it is possible to reduce considerably expenditures of the reagents utilized while decreasing at the same time the degree of contamination of sewage water. Consideration is given to the possibility of recovering metals

given to the possibility of recovering and sewage from the spent baths, conditions of mixing sewage water. Formulas are given for calculating the

Card 1/2

Poland Chemical Technology. Chemical Products and Their Application

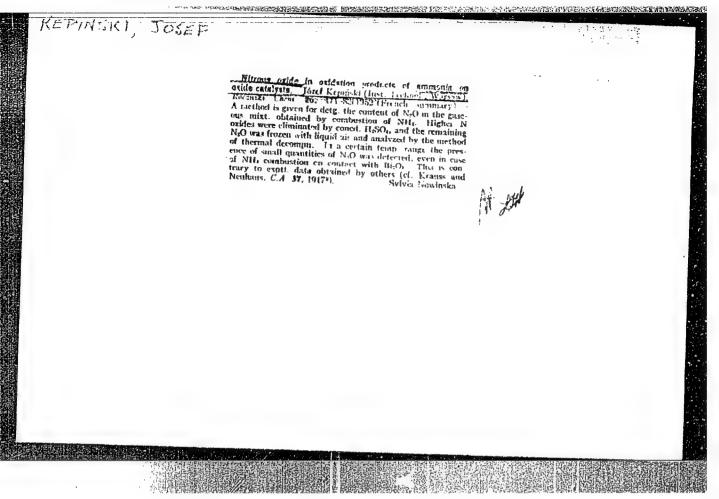
I-14

Water treatment. Sewage water.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31776

concentration of electrolytes in individual Washing baths and the concentration of sewage Water in streams.

Card 2/2



Repurski V.

Poland Chemical Technology. Chemical Products

I-6

and Their Application

Mineral salts. Oxides. Acids. Bases.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31252

Author : Kepinski J.

Title Chlorine Dioxide. I. Properties, Uses, Production.

II. Laboratory Study of the Preparation Process.

Przem. chem., 1954, 10, No 8, 387-392; 1955, 11, No 3, 124-128 Orig Pub:

I. A review. Properties of ClO2, preparation Abstract:

methods, safety engineering and industrial uses. Bibliography 56 references.

II. In an intermittent operation reactor with a scrubber a study was made of the course of the reaction of reduction of NaClO3 with So1. It was

Card 1/2

Poland Chemical Technology. Chemical Products and Their Application

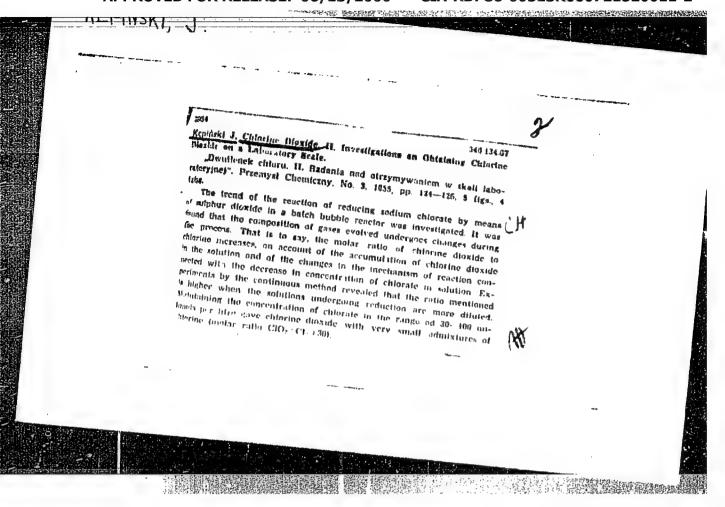
I-6

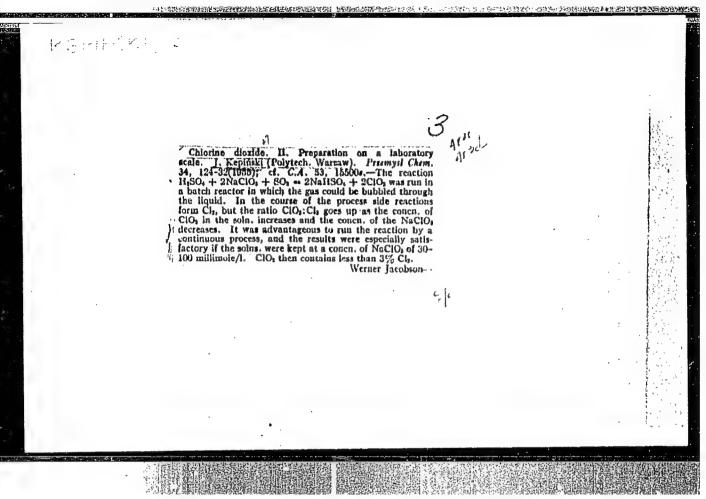
Mineral salts. Oxides. Acids. Bases.

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 31252

found that the composition of the gases emitted in the course thereof, varies as the process progresses. Molar ratio of NaClO3 and Cl2 increases due to accumulation of ClO2 in the solution and change in the mechanism of the reaction associated with lowering of the concentration of NaClO3. On the basis of experimental work (carried out by a continuous method) it was ascertained that this ratio is higher in the case of reduction of more dilute solutions. With a concentration of NaClO3 within the range of 30-100 mole per 1 liter, ClO1 was obtained with a small admixture of Cl2 (molar ratio ClO2:Cl2 above 30).

Card 2/2



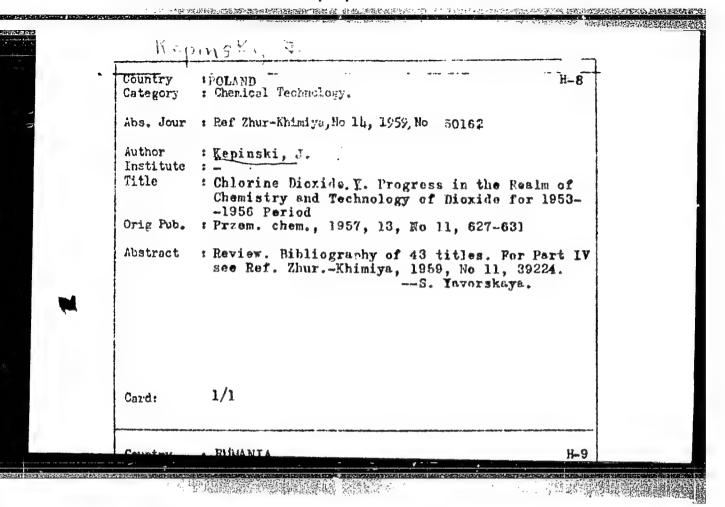


KEPINSKI, J.

KEPINSKI, J. Chlorine dioxide. III. Reduction of chlorine dioxide to chlorines. Properties and application of chlorines. P. 111.

Vol. 12, no. 3, Mar. 1956 PRZEMYSL CHEMICZNY TECHNOLOGY Warsawa, Poland

So: East European Accession Vol. 6, no. 2, 1957



KEPINSKI, Jozef; KALUCKI, Kazimierz

Absorption kinetics of chlorine dioxide in water. Chemia stosow B 1 no.4:467-488 '64.

1. Department of Inorganic Chemical Technology of the Szczecin Technical University. Submitted May 7, 1964.

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KEPINSKI, W., Mgr., inz.

Proposals for amendments and changes in the International Convention for safety of life at sea of 1948. Tech.gosp.morska 10 no.1:9-11 Ja 160. (REAI 9:4)

1. Polski Rejestr Statkov, Gdansk.
(Maritime law)

KEPINSKI, Zenon, mgr., inz.

Activities of the Polish Register of Shipping regarding safety of stability. Bud okretowe Warssawa 6 no.11:343-345 '61.

1. Polski Rejestr Statkow.

(Poland-Stability of ships)

KEPINSKI, Zenon, inz.

Requirements of classifying institutions concerning reinforcements for navigation in ice regions. Bud okretowe Warszawa 7 no.9: 309-310 S *62.

1. Polski Rejestr Statkow, Gdansk.

TORREST AND THE STATE OF THE ST

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KMPIRO, Pal, dr.,; WEINTRAUB, Laszlo, dr.

The relationship between frostbite and the reflexes. Causal treatment of frostbite. Borgyogy. vener. szemle 10 no.2:82-85 March 56

1. Sepsiszentgyorgyi Egyesitett Korhaz (Igazgato: dr. Strompel Endre) Borosztalyanak Kozl. (foorvos: dr. Kepiro Pal)

(FROSTBITE, ther.

histamine iontophoresis, eff. on vasc. spasm (Hun))

(ION TRANSFER, ther. use
histamine iontophoresis in frostbite, eff. on vasc. spasm (Hun))

(HISTAMINE, ther. use
iontophoresis in frostbite, eff. on vasc. spasm (Hun))

(SPASM
vasc., eff. of histamine iontophoresis in frostbite (Hun))
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MUSIEROWICZ, A.; OLSZEWSKI, Z.; BROGOWSKI, Z.; KEPKA, M.

The black earths of the Blonie, Sochaczew and Lowica regions. Rocz nauk roln rosl 82 no.3:503-562 161.

1. Zaklady Gleboznawstwa Szkoly Glownej Gospodarstwa Wiejskiego w Warszawie i Politechniki Warszawskiej.

PUNCOCHARM Z., inz.; VESELY, J., inz.; KEPKA, M., inz.; KECLIK, V., inz.; HRBEK, A.; KRUMNIKL, F., inz.; HENDA, O.

Information. Hut listy 18 no.8:597-605 Ag 163.

PUNCOCHAR, Z., inz.; BAUER, J., dr., inz.; KEPKA, M., inz.;

MENSIK, M., inz.; HONZIK, M., inz.; REDR, M.;

CHVOJKA, Jiri, inz.; KRAUS, Z., inz.

Informations on motallurgy. Hut listy 17 no.10:739-749

0 '62.

KEPKA, M., ina.; PUNCOCHAR, Zd., ina.; VESELY, J., ina.; KECLIK, V., ina.; HECVAR, J., ina.; RANT, Pavel, ina.; CHVOJKA, Jan, ina.; SOFMER, B., ina. KALIVODA, A., ina.; HRHEK, A.

Information on metallurgy. Hut listy 18 no.3:207-223 Mr '63.

KEPKA, V.

Automatic analyzers of smoke gases and their significance for economical combustion.

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Praha, Czechoslovakia
Vol. 5, no. 4, Apr. 1955

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 11 Nov. 1959 Uncl.

MEGRABOV, Grayr Artem'yevich; NDROZOV, Mikhail Yakovlevich; SOKOLOV,
Leonid Ivanovich; RALYAKIN, Oleg Konstantinovich; KEFKE, L.M.,
red.; FEDOROV, V.P., red. izd-va; LAVRENOVA, N.B., tekhn. red.

[Technology of ship repairs] Tekhnologiia sudoremonta. Moskva,
Izd-vo"Morskoi transport, 1962. 440 p. (MIRA 15:5)

(Ships--Maintenance and repairs)

KOLESNIKOV, Oleg Grigor'yevich; LALAYEV, G.G., inzh., retsenzent; KEPKE, L.M., red.

Commercial or the same assertance and contract the same

[Auxiliary mechanisms and refrigerating machinery of ships] Sudovye vspomogatel'nye mekhanizmy i kholodil'nye ustanovki. Moskva, Transport, 1964. 525 p. (MIRA 18:4)

MAZACOVA, K.; PRIBYL, V.; CHROBOK, J.; KEPKOVA, B.; KRAL, V.; KUNSKY, J.

Geomorphological development of the Tym nad Vltavou region. Sbor zem 68 no.4:317-327 '63.

KEPKOVA, V. (Article 505)

II. detska Klin. Poruchy cirkulace moku mozkomisnihonu tuberkulosnich meningitid lecenych streptomycinem Distrubances of CSF circulation in the meningitis treated with atroptomycin Pediat. Listy 1950, 5/2 (91-94) Illus. 7

A report on 109 cases of hydrocephalus inthe course of the meningitis. This complication may also appear in cases responding well to treatment. The obstruction is generally in the basal disterns, as can be demonstrated by intrathecal (i.t.) injection of sulphonphthalein (intra vitar or p.m.) or by i.t. or intraventricular injections of carbolfuchsin. Surgical treatment was given in 5 cases. P AS may aid the prophylaxis of hydrocephalus by improving the effect of streptomycin.

Prolonged administration of streptomyein is not the cause of impairment of CSF circulation; the results with prolonged administration of small doses are better than those with large doses and pauses.

Prochazka - Prajue (XX, 3,7, 15)

2nd. Cheldrens Clinic

SO: EXCERPTA MEDICA Vol. 5 No. 2 Jec. VIII February 1952

HOSTOMSKA, L.; KEPKOVA, V.; SLEPICKA, J.

Observations in the weekend center for diabetic children in Frantiskovy
Lazne. Pediat. listy 6 no.1:49-51 Jan-Feb 51. (CLML 20:7)

1. Of the Diabetic Department of the Second Children's Clinic of Prof. J. Brdlik in Prague.

CUITARY : POLAND PATEGORIA : Cultivated Plants - Potatoes, Vegetables, Cucurbits. AET. MID. : MEBBEOL., No.14, 1958. No.63411 $F^{*} \cap F^{*} = F^{*} \cap F^{*$ Acokowa, A. INST. TITLE : Notes on the article by Engineer K. Novakovskiy ORIG. POD. : Preegl. ogrodn., 1956, 33, No. 12, 17-19 ANC TOUR : The author points out that growing cabbage seeds without the previous formation of the head, as suggested by Engineer A. Hovakovskiy, can produce a lowering in the uniformity of the variety and a tendency to a most rapid formation of seeds owing to which the cabbage, after a number of generations, will produce only generative shocts. - S. M. Tovetayeva Card: 1/1 · 计图域数据 经数据 经数据 :

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अद्ध । स्ट्रास

KEPKOWA, A.; FAJKOWSKA, H.; BORKOWSKI, J.

Effect of gibberellin on the growth, flowering, and crops of rhubarb, tomato, and pea plants. Nauki matem przyrod Torun no.6:127-132 160.

1. Zaklad Warzywnictwa, Szkola Glowna Gospodarstwa Wiejskiego, Skierniewice, i Zaklad Warzywnictwa, Instytut Uprawy, Nawozenia i Gleboznawstwa, Skierniewice, i Pracownia Biologiczna, Polska Akademia Nauk, Skierniewice.

KEPKGWA, ALINA

Uprawa warzyw w gospodarstwie. (Wyd. 2. popr. i uzup.) Warszawa, Panstwowe Wydawn. Rolnicze i Lesne, 1956. 243 p. (Biblioteka Rolnika) (Vegetable gerdening on a farm. 2d rev. and enl. ed.)

DA Not in DLC

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957, Uncl.

KEPL, Ctirad, MUDr.

Agranulocytosis in otogenous sepsis. Cas. lek. cesk. 91 no.22: 659-662 30 May 52.

1. Z oddeleni pro choroby usni, nosni a krcni Stat, odb. lec
ustavu v Krci, Pimar. MUDr. J. Urban.
(AGRANULOCYTOSIS, complications,
otogenous sepsis)
(INFECTION,
otogenous, with agranulocytosis)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000721520011-2"

KEPL, C.

CZECHOSLOVAKIA

MD

ORL Hospital Department, Prague 5 - Motol; Director: A. Lukes

Prague, Prakticky Lekar, No. 18, 1962, pp 796-797

"Contribution to the Existence of Alien Bodies in $\operatorname{Bronchus}^{\mathsf{H}}$

Spine fractures in childhood. Acta chir.orthop.traum.cech. 27 no.4:
348-353 Ag'60.

1. Ortopedicka klinika SFM. Plsen, prednosta doc.dr.D.Polivka.

(SPINE fract & disloc)

KEINIS, I. M.

Trigonometry--Problems, Exercises, Etc.

Problems in geometry and physics on setting up trigonmetric equations. Mat. v shkole No. 2, 1952.

Monthly List of Russian Accessions, Library of Congress, August 1952. UNCLASSIFIED.

DATTION, V.G.; BIRZHEVATA, M.G.; IVANOVA, M.I.; KEPOVA, Z.V.; MAUMOVA, A.F.;

ROZANOVA, Te.F.; SADKOVSKATA, W.I.

Hygienic measures for preventing the overheating of the body while
working under hot climatic conditions. Gig.i san. no.5:18-23 My '54.

(MLRA 7:5)

1. Is Institute gigiyeny truda i professional nykh sabolevaniy
Akademii meditsinskikh nauk SSSR. (Heat-Physiological effect)

(Industrial hygiene)

E 11, C. A.

"Experience Gained in the Perfection of the Equipment of the Falkhashakaya Beneficiation Plant."

report presented at the Conference on Benefication of Eseful Minerals, sponsored by the Learned Council of the IGD, AS U.SR, Balakhash/Karagands, 29 Nov - h Dec 1960.

KLASSEN, V.I.; PIKKAT-ORDYNSKIY, G.A.; VENKOVA, M.D.; ZHENDRINSKIY, A.P.;
MATVEYENKO, N.V.; GORODETSKIY, M.I.; YEGIZAROV, A.A.;
PECHENKIN, V.V.; SEREGIN, N.V.; KEPP, G.A. YATSENKO, N.N.

Industrial testing of an ejector-type flotation machine for the flotation of ores. TSvet. met. 36 no.4:7-13 Ap '63. (MIRA 16:4)

(Flotation-Equipment and supplies)

KEPPE

POALND/Chemical Technology - Food Industry.

н.

Abs Jour

: Ref Zhur - Khimiya, No 16, 1958, 55676

Author

: Keppe

Inst Title

: Investigation of the Effect of the Canning Technique Upon the Concentration of Jelly in Meat Preserves.

Orig Pub

: Przem. spozywszy, 1957, 11, No 6, 259

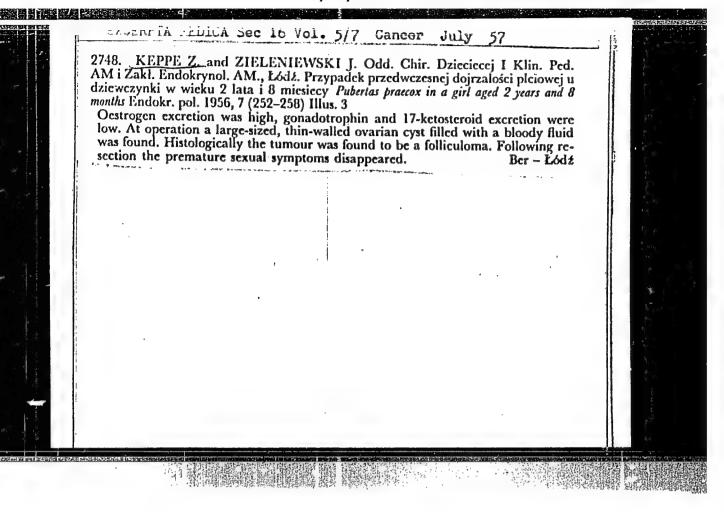
Abstract

: Numerous experiments demonstrated that the jelly concentration is less when the can is filled with more meat. The meat should be packed in such a way as to have a maximum decrease in can volume by an air evacuation.

Card 1/1

रस्यायकाः स्य स्वर्

31



GAKHOV, Fedor Dmitriyevich; ROGOZHIN, V.S., dots., red.; BACHURINA, T.A., aspirant, red.; GOVORUKHINA, A.A., aspirant, red.; ZARIPOV, R.Kh., aspirant, red.; MEL'NIK, I.M., aspirant, red.; MIKHAYLOV, L.G., aspirant, red.; LITVINCHUK, G.S., aspirant, red.; PARADOKSOVA, I.A., aspirant, red.; KHASABOV, E.G., aspirant, red.; CHERSKIY, Yu.I., aspirant, red.; YANOVSKIY, S.V., aspirant, red.; ARAMANOVICH, I.G., red.; Prinimali uchastiye: BOROVSKAYA, N.I., red.; RYSYUK, N.A., red.; SMAGINA, V.I., red.; KHAYRULLIN, I.Kh., red.; CHUMAKOV, F.V., red.; POLOVINKIN, S.M., red.; KEPPEN, I.V., red.; MIKHLIN, E.I., tekhn. red.

[Bondary value problems]Kraevye zadachi. Izd.2., perer. i dop.
Moskva, Fizmatgiz, 1963. 639 p. (MIRA 16:3)
(Boundary value problems)

Final deformation of a zero-torque shell of revolution caused by the action of hydrostatic pressure. Rasch.na prochn. no.6:132-144
'60. (MIRA 14:1)

(Elastic plates and shells)

KEPPEN, 1. V.

"Large Deflections in a Circular Plate Under the Influence of a Uniformly Distributed Pressure." Cand Phys-Math Sci, Moscow, 1955. (KL, No 8, Feb 55)

S0: Sum. No. 631, 26 aug 55 - Survey of Scientific and Technical Dissertation Defended at USSR Higher Educational Institutions (14)

HOFF, N.J. KEPPEN, I.V., redaktor; OERMOONNOV, A.V., redaktor; ZEMIJANSKIKH,
I.H. [Translated]; SHAPOWALOV, V.I., tekhnicheskiy redaktor

[Buckling and stability. Translated from the English] Prodol'nyi
izgib i ustoichivost'. Perevod s angliiskogo I.N. Zemlianskikh.

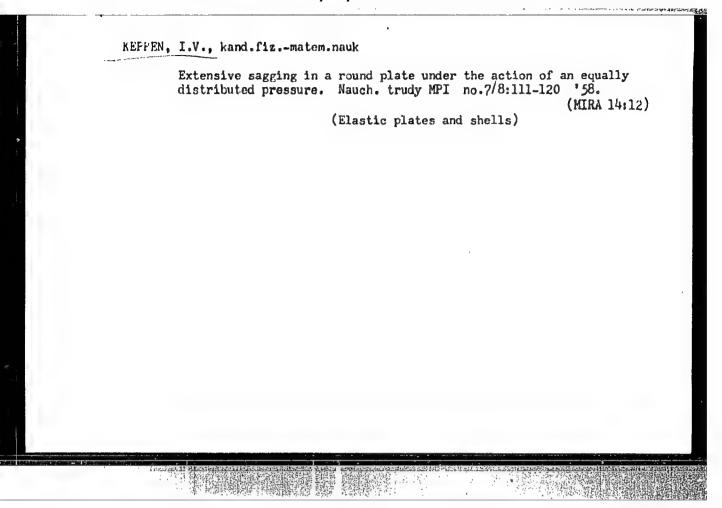
Hoskva, Izd-vo inostrannoi lit-ry, 1955, 154 p. (MLRA 9:2)

(Strength of materials)

KOLSKY, H.; LENSKIY, V.S. [translator]; KEPPEN, I.V., redaktor; GERASIHOVA, Ye.S., texhnicheskiy redaktor

[Stress waves in solids. Translated from the English] Volny napriazhenia v tverdykh telakh. Perevod s angliiskogo V.S. Lenskogo. Hoskva, Izd-vo inostrannoi lit-ry, 1955. 192 p.

(Elasticity) (Solids) (Strains and stresses)



PISKUNOV, Nikolay Semenovich; KMPPEN, I.V., red.; GAVRILOV, S.S., tekhn.red.

[Differential and integral calculus for technical institutions of higher learning] Differentsial noe i integral noe ischieleniae dila vtusov. Izd.2., perer. Moskva, Gos.isd-vo fiziko-metem.

11t-ry, 1960. 748 p. (MIRA 13:9)

(Calculus, Differential) (Calculus, Integral)

10.6000

31313 S/124/61/000/010/053/056 D251/D301

AUTHOR:

Keppen, I.V.

TITLE:

Finite deformations of a momentless shell of revolu-

tion under the action of hydrostatic pressure

PERIODICAL:

Referativnyy zhurnal. Mekhanika, no. 10, 1961, 25,

abstract 10 V166 (V sb. Raschety na prochnost',

no. 6. M., Mashgiz, 1960, 132-144)

TEXT: A method is discussed of the numerical solution of the problem of finite plastic deformations of a momentless shell of variable thickness under the action of a uniformly distributed pressure. The material of the shell is assumed to be incompressible; it is considered that the principal tangential stresses are related to each other as are the corresponding displacements; the maximum tangential stress is a power function of the maximum displacement. In the role of a possible supplement to the method the case is considered of the hydrostatic stretching of a dome-shaped shell with

Card 1/2

X

Finite deformations intermediate annealing.	31313 \$/124/61/000/010/053/056 D251/D301			
	_Abstracter's			
Card 2/2				

PISKUNOV, Nikolay Semenovich; KEPPEN, I.V., red.; GAVRILOV, S.S., tekhn. red.

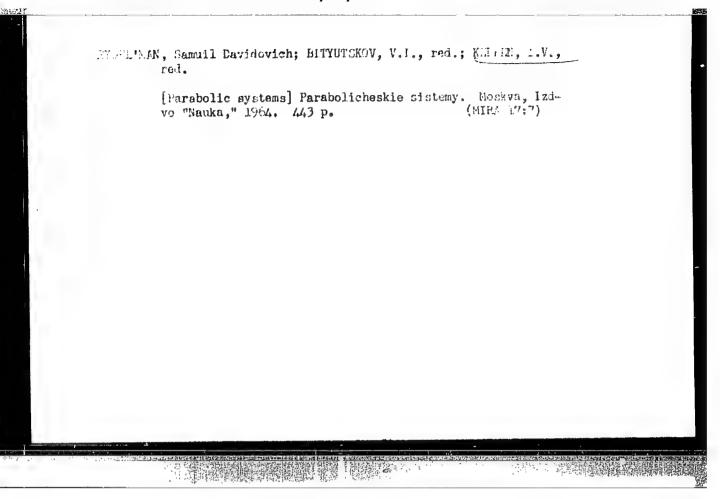
[Differential and integral calculi for schools of higher education] Differentsial noe i integral noe ischisleniia dlia vtuzov. 1zd.3., stereotipnoe. Moskva, Fizmatgiz, 1961. 745 p.

(Calculus, Differential) (Calculus, Integral)

(Calculus, Differential)

PISKUNOV, Nikolay Semenovich; KEPPEN, I.V., red.; PLAKSHE, L.Yu., tekhn.red.

[Differential and integral calculi for institutes of higher technical education] Differentsial noe i integral noe ischisleniia dlia vtus. Isd.4., dop. Moskva, Gos.izd-vo fiziko-matem.lit-ry, 1962. 855 p. (MIRA 15:5) (Calculus, Differential) (Calculus, Integral)



PISKUNOV, Nikolay Semenovich; KEPPEN, I.V., red.; GCR'KOV, Yu.A., red.; MURASHOVA, N.Ya., tekhn. red.

[Differential and integral calculi for technical schools of higher education] Differentsial'noe i integral'noe ischisleniia dlia vtuzov. Izd.5. Moskva, Izd-vo "Nauka," Vol.1. 1964. 544 p. (MIRA 17:2)

PISKUNOV, Nikolay Semenovich; KEPPEN, I.V., red.; GOR'KOV, Yu.A., red.

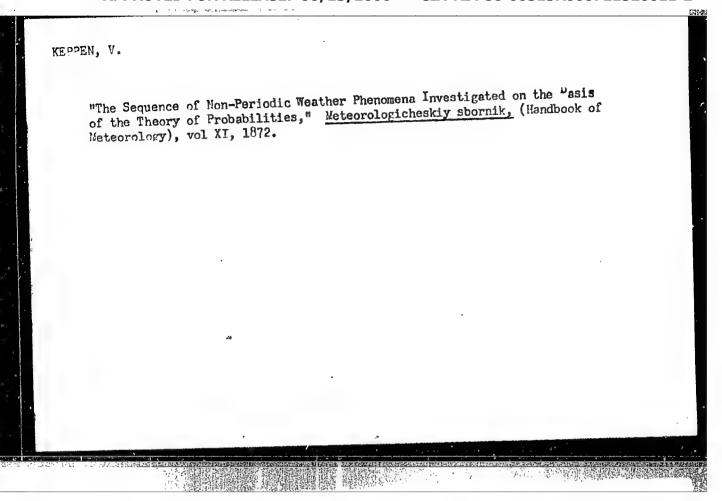
[Differential and integral calculi for technical schools of higher education] Differentsial noe i integral noe ischislenia dlia vtuzov. Izd.6. Moskva, Nauka, Vol.2. 1965. 312 p. (MIRA 18:5)

ZEL'DEVICH, Yakov Borisovich; MYSHKIS, Anatoliy Dmitriyevich;

KEPPEN, I.V., red.; BITTUTSKOV, V.I., red.

[Elements of applied mathematics] Elementy prikladnoi
matematiki. Moskva, Nauka, 1965. 615 p.

(MIRA 19:1)



"APPROVED FOR RELEASE: 06/13/2000

CIA-RDP86-00513R000721520011-2

KEPPEN, V. A.; MIKHLIN, E. D.; GOLYSHEVA, M. G.

"Influence of the Conditions of Aeration on the Development of the Acid Ketogenic Microorganisms," Mikrobiologiya Vol 21 Sep-Oct 1952 (pp 521-527).

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Translation 1609595, 5 Jun 53

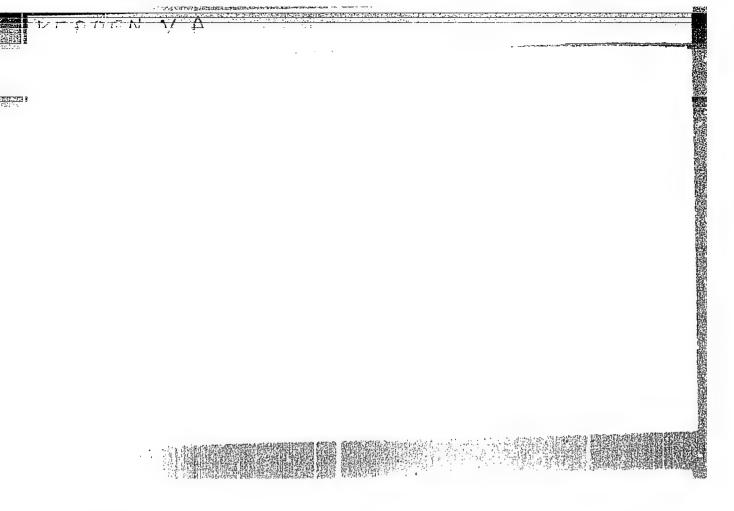
KEPPEN, V.A.

MIXHLIM, E.D.; GOLYSHEVA, M.G.; KEPPEN, V.A.

Influence of aeration conditions on growth of ketogenic acetic acid organisms. Mikrobiologiya 21, 521-7 '53.

(GA 47 no.14:7034 '53)

1. All-Joviet Vitamin Research Inst., Moscow.



89614

S/020/61/136/002/019/034 B016/B060

5.3616

AUTHORS: Zhuk, D. S., Keppen, V. A., and Pokatilo, N. A.

TITLE: Interaction of Cyclohexene With Concentrated Nitric Acid

PERIODICAL: Doklady Akademii nauk SSSR, 1961, Vol. 136, No. 2, pp. 346-349

TEXT: In contrast with earlier papers (Refs. 1-6, 8-10) which have reported on the nitration of cyclohexene with diluted HNO₃ or with nitrogen oxides in the liquid phase, the authors have used 98.5 to 99.7% HNO₃

in the vapor phase. Its amount related to cylcohexene (5.2:1) was calculated in a way as to ensure a complete exidation (combustion) of the latter. The reaction was performed at atmospheric pressure and 100°C in a quartz tube during a contact time of 6.5 sec. (occasionally 1.63 sec.). A complicated mixture of products found to form in this connection contained nitro-, nitroso-, nitrate-, hydroxyl-, carbonyl-, and carboxyl groups in various combinations. Also the formation of cyclohexene nitro nitrite (in accordance with Ref. 5) is said to be possible. It can be subjected to

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Interaction of Cyclohexene With Concentrated Nitric Acid

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hydrolysis and give rise to nitro cyclohexanol. The following substances were separated and identified: cyclohexene pseudonitrosite; nitro cyclohexanone; 1-nitrocyclohexene; keto cyclohexyl nitrate; nitro cyclohexyl nitrate; dinitro cyclohexane; 1,2-cyclo hexanedione; a compound with the nitrate; dinitro cyclohexane; 1,2-cyclo hexanedione empirical formula $0.6^{\rm H}10^{\rm O}2$; 2-nitro cyclohexanol; 1,2-cyclo hexanedione

mononitrate, adipic, oxalic, and succinic acid. It was found that in those cases where a cis- trans-isomerism is possible in the compounds synthesized, a mixture of isomers with prevailing trans-form results as a rule. It was concluded that the oxidation processes play a major part in the complicated reaction mentioned. Above all, their study will contribute to understand the self-inflammation process of cyclohexene with concentrated understand the self-inflammation process of cyclohexene with concentrated HNO3. A report will be made on respective studies in a separate paper.

N. A. Chumayevskiy is thanked for having performed the spectroscopic analysis of the compounds synthesized. There are 10 references: 1 Soviet, 4 US, 2 German, and 3 British.

ASSOCIATION: Institut neftekhimicheskogo sinteza Akademii nauk SSSR (Institute of Petrochemical Synthesis, Academy of Sciences USSR)

Card 2/3

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000721520011-2"

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Interaction of Cyclohexene With Concentrated

S/020/61/136/002/019/034 B016/B060

Nitric Acid

PRESENTED:

July 21, 1960, by A. V. Topchiyev, Academician

SUBMITTED: July 12, 1960

Card 3/3

HINKEVICH, A.A., professor, doktor tekhnicheskikh nauk, zasluzhenyy
deystel nauki i tekhniki; IVANOV, V.I., professor, doktor
tekhnicheskikh nauk; FREMME, A.V., doktor tekhnicheskikh nauk;
tekhnicheskikh nauk; FREMME, A.V., doktor tekhnicheskikh nauk;
DMITRIYEV, A.M.,
RAZUMOVSKIY, N.N., doktor tekhnicheskikh nauk; DMITRIYEV, A.M.,
dotsent, kandidat tekhnicheskikh nauk; NCRNEVSKIY, B.I., dotsent,
dotsent, kandidat tekhnicheskikh nauk; BASHARIN, A.V., dotsent, kandidat
tekhnicheskikh nauk; MANOYLOV, V.Ye., dotsent, kandidat tekhnicheskikh nauk;
skikh nauk; RYZHOV, P.I., dotsent, kandidat tekhnicheskikh nauk;
KEPPERMAN, A.G., kandidat tekhnicheskikh nauk;
kandidat tekhnicheskikh nauk

On the article "Development of automatic control and telemechanics in the fifth five-year plan". Avtom. i telem. 15 no.1:78-79 Ja-F (MIRA.10:3)

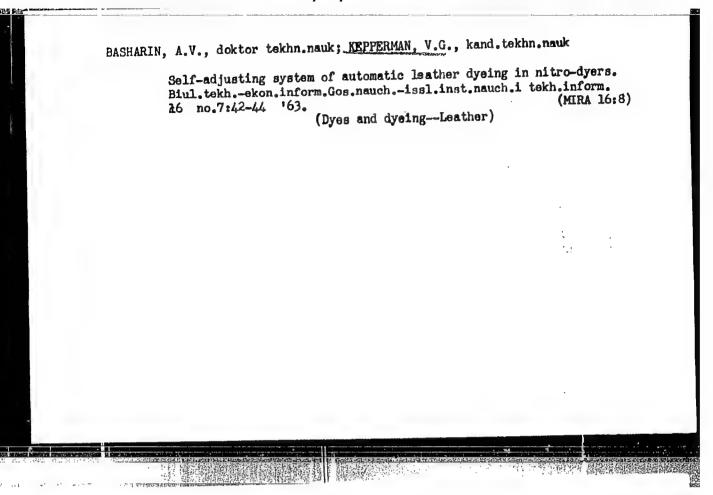
1. Leningradskiy elektrotekhnicheskiy institut im. V.I.Ul'yanova-Lenina.

(Automatic control) (Remote control)

ANISIMOV, Vladimir Ivanovich; VAVILOV, Aleksandr Aleksandrovich; FATEYRV, Aleksandr Vasil'yevich, prof., doktor tekhn.nauk; VORONOV, A.A., doktor tekhn.nauk, retsenzent; KEPPERMAN, V.G., dotsent, kand. tekhn.nauk, red.; SOBOLEVA, Ye.K., tekhn.red.

[Collection of examples and problems on the linear automatic control theory] Sbornik primerov i zadach po lineinoi teorii avtomaticheskogo regulirovaniis. Pod red. A.V.Fateeva. Moskva, Gos.energ. izd-vo, 1959. 254 p. (Automatic control)

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BASHARIN, Artemiy Vasil'yevich, doktor tekhn. nauk, prof.; GOLUBEV, Feodosiy Nikolayevich; KEPPERMAN, Vasiliy Georgiyevich; BYCHKOV, A.I., red.

[Design examples of an automated electric drive] Primery raschetov avtomatizirovannogo elektroprivoda. Moskva, Izdvo "Energiia," 1964. 389 p. (MIRA 17:5)

APPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000721520011-2"

PISKUNOV, Nikolay Semenovich; KEPPERN, I.V., red.; GOR'KOV, Yu.A., red.

[Differential and integral calculi for institutions of higher technical education] Differentsial noe i integral noe ischisleniia dlia vtuzov. Izd.5. Moskva, Izd-vo "Nauka," Vol.2. 1964. 312 p. (MIRA 17:5)

KEPPERT, ANDRE

CZECHOSLOVAKIA / Farm Animals. Domestic Fowls.

Q-4

Abs Jour: Ref Zhur-Biol., No 12, 1958, 54840.

: Keppert, Andrej. Author

Not given. Inst

: The Polish Breeds of Pigeons in Czechoslovakia. Title

Orig Pub: Chovatel, 1957, No 3, 37-38.

Abstract: The author disagrees with the results of the appraisal of the Polish pigeons at the last exhibition at Brno. He stresses inadequacies in their breeding in the post-war period.

Card 1/1

KEPARPROVED FOR RELEASE: 06/13/2000 CIA-RDP86-00513R000721520011-2

Sachsomat, Simcamatic, Ferlec.

p. 204 (Automobil) Vol. 1, no. 6, June 1957 Fraha, Czechoslovakia

SO: MONTHLY INDEX OF EAST EUROPEAN ACCESSIONS (EEAI) LC, VOL. 7, no. 1, Jan. 1958

KEPR.	В.
Tyma Ire	

Karel Havlicek's Uvod do projektivni geometrie kuzelosecek (Introduction to the Projective Geometry of Conic Sections); a book review.

P. 107, (Casopis Pro Pestovani Matematiky) Vol. 82, no. 1, Mar. 1957 Praha, Czechoslovakia

SO: Monthly Index of East European Acessions (EFAI) Vol. 6, No. 11 November 1957

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irotessor Frintisek Kederavek at sevisty. 1. 375.

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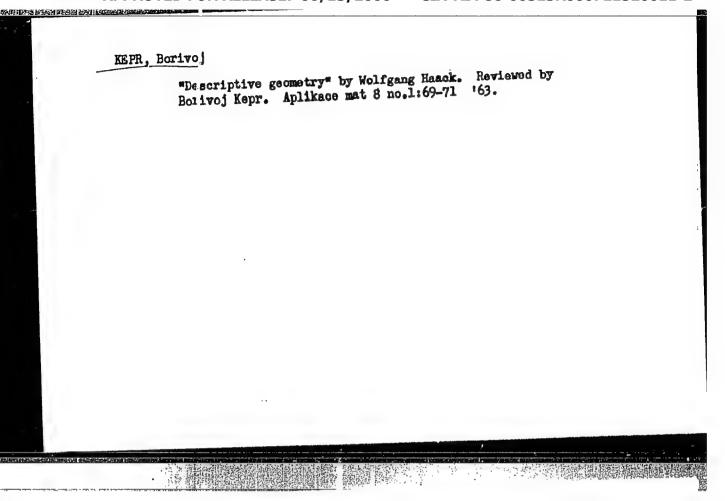
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Commemorating the 75th birthday of professor Frantisek Kaderavek. Aplikace mat 5 no.6:479-485 160.
Aplikace mat 5 no.6:479-485 '60'.

KEPR, Borivoj (Praha)

Professor Frantisek Kaderabek; an obituary. Cas pro pes mat 87 no.1:113-114 '62.



L 36968-66 EE3(k)-2/EWP(v)/EWP(k)/EWP(h)/EWP(l) BC
L 36968-66 EE3(R)-7/EMP(V)/EMP(R)/EMP
AUTHOR: Keprt, A. (Engineer)
ORG: Institute of Technical Cybernetics, SAV, Bratislava (Ustav technickoj kybernetiky SAV)
TITIE: Switch for pnoumatic signals
SOURCE: Jemna mechanika a optika, no. 1, 1966, 13-16
TOPIC TAGS: pnoumatic device, pressure measuring instrument, switching circuit
ABSTRACT: The article describes the design of a pnounatic switch for measuring pressure on various places. It meets the requirements of great switching speed, of a greater number of switched channels, etc. A mathematical model of the switch is derived, and the limiting conditions, diagrams for computation of the switch and the results of measurements on prototypes are given. Orig. art. has: 3 figures. Based on author's Eng. abst. [JPRS: 35,328]
SUB CODE: 09, 13 / SUEM DATE: 18Jul65 / ORIG REF: 001 / OTH REF: 002
Card 1/1 / lb UDC: 531.787

KEPRT, E.

The construction and calculation of iris daphragms.

P. 14, (Jemna Mechanka a Optika. Vol. 2, no. 1, Feb. 1957, Praha, Czechoslovakia)

Monthly Index of East European Accessions (FEAI) LC. Vol. 7, no. 2, February 1958

KEPRT, E.

Selecting the parameters of a telescope.

P. 101 (Jemna Mechanika a Optike. Vol. 2, no. 4, Aug. 1957, Praha, Czechoslovakia)

Monthly Index of East European Accessions (FEAI) LC. Vol. 7, no. 2, February 1958

KEPAT E.

OZECHOSLOVAKIA/Optics - Optical Technology

K-4

Abs Jour: Ref Zhur - Fizike, No 10, 1958, No 23789

Author : Keprt E.
Inst : Not Given

1 Not Given 1 Increase the Aperture of Lenses without

Title 1 13 1t

Orig Fub : Jenna mech. a opt., 1958, 3, No 2, 57-61

Abstract: It is shown that the aperture of a photographic lons has theoretical and practical limit. On the basis of the survey of the development of construction of photographic lenses, it is shown how close we are to this limit at the present time.

Oard : 1/1

KEPRT, E.

"Precise aiming with a hunting rifle."

JEMNA MECHANIKA A OPTIKA, Praha, Czechoslowakia, Vol. 1, No. 1. April 1959.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September 1959. Unclassified.

cz/30-60-1-1/20

AUTHOR:

Keprt, E., Doctor, Director

TITLE:

Fifteen Years of Czechoslovakian Optical and Precision Mechanical

Industry

PERIODICAL: Jemná Mechanika a Optika, 1960, No 1, pp 1-2

TEXT: This article reviews the development of the Czechoslovakian optical and precision mechanical industry since world war II, which was reorganized between 1951 and 1952. The "Meopta" Plant in Přerov was specialized in the production of cameras, enlarging, cinematographic and laboratory equipment. The "Meopta" Plant in Brno produced only 8 mm motion picture cameras. The "Meopta" Plant in Modřany produced exclusively 16 mm motion picture cameras and projectors. The "Meopta" Plant in Prague produced microscopes geodetical instruments and analytical and technical scales. The "Meopta" Plant in Bratislava produced lantern slide projectors of all sizes, epidiascopes, binoculars, some special laboratory instruments and polarization foils. The "Somet" Plant in Trnovany produced industrial measuring instruments and equipment. The Plant in Prague, former "Eta" Plant, was engaged in development and production of control instruments and established the basis for industrial automation. The Plant in Hynčice

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Fifteen Years of Czechoslovakian Optical and Precision Mechanical Industry

was specialized in the production of 16 mm cameras and photographic shutters. The author further lists some products of the aforementioned plants. No production figures are given.

ASSOCIATION: UVOJM (Institute for Research of Optics and Precision Mechanics),

Přerov.

SUBMITTED: November 18, 1959

Card 2/2

KEPRT, E., dr.

Bin nenggal bengalungka dalam sa karaban mere

Optical methods used in mechanical engineering for checking evenness. Jemna mech opt 6 no.12:354-358 D '61.

1. Ustav pro vyzkum optiky a jemne mechaniky, Prerov.

KEPRT, E., dr.

An optical rule for checking evenness and rectilinearity. Jemna mech opt 7 no.2:37-39 F 162.

1. Ustav pro vyzkum optiky a jemne mochaniky, Prerov.

KEPRT, E., prof., RMDr.

Calculation of basic construction parameters of measuring instrument aiming mechanisms. Jemma mech opt 8 no.8:233-237 Ag'63

1. Universita Palackeho, Clomouc.